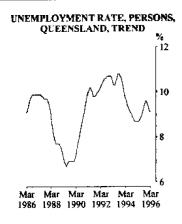


BALANCE ON CURRENT ACCOUNT, AUSTRALIA, TREND Sm -500 -1,000 -1,500 -2,000 -2,500 Feb Feb Feb Feb Feb Feb Feb Feb Feb 1986 1988 1990 1992 1994 1996



INQUIRIES

 For further information about these and related statistics, contact the Inquiry Service on 07 3222 6351, or any ABS office.

ECONOMIC INDICATORS

OUEENSLAND

EMBARGOED UNTIL 11:30AM FRI 26 APRIL 1996

APRIL KEY POINTS

AUSTRALIA

CURRENT ACCOUNT DEFICIT

- Balance on Current Account, in trend terms, decreased from a deficit of \$1 775m in January 1996 to a deficit of \$1 767m in February 1996.
- Merchandise exports, in trend terms, were \$6 445m for February 1996, increasing 14.9% from February 1995.
- Merchandise imports, in trend terms, were \$6 692m for February 1996, increasing 4.9% from February 1995.

EXPECTED CAPITAL EXPENDITURE

- For 1996–97 capital expenditure on new buildings and structures is expected to total \$9 203m, decreasing from the figure of \$11 806m that had been expected for 1995–96.
- For 1996–97, capital expenditure on equipment, plant and machinery is expected to be \$22 646m, decreasing from the figure of \$25 652m that had been expected for 1995–96.

OUEENSLAND

LABOUR FORCE

- The unemployment rate, in trend terms, was 9.1% in March 1996, decreasing from the February 1996 figure of 9.2%.
- The number of unemployed persons, in trend terms, was 151 600 for March 1996, decreasing 1.8% from February 1996 but increasing 5.9% from March 1995.
- In trend terms, the participation rate decreased from 64.7% in February 1996 to 64.5% in March 1996.

ECONOMIC INDICATORS NOTES

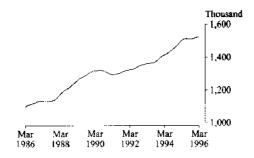
FORTHCOMING ISSUES

ISSUE	RELEASE DATE		
May 1996	29 May 1996		
June 1996	29 July 1996		
VIII	VIII	VIII	VIII
CHANGES IN THIS ISSUE	Nil.		
VIII	VIII	VIII	VIII
VIII	VIII	VIII	VIII
VIII	VIII	VIII	VIII
VIII	VIII	VIII	VIII
VIII	VIII	VIII	VIII

R.A. CROCKETT
DEPUTY COMMONWEALTH STATISTICIAN

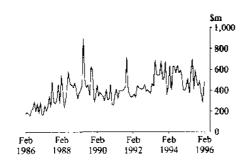
COMMENTARY

EMPLOYED PERSONS, QUEENSLAND, TREND



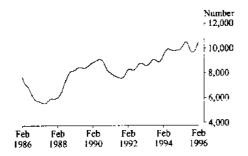
The number of employed persons, in trend terms, was 1 521 800 for March 1996, increasing marginally from February 1996 and 1.6% from March 1995. Full-time male employment increased 0.5% from February 1996 and 2.3% from March 1995. Female full-time employment decreased 0.4% from February 1996 but increased 2.5% from March 1995. Part-time employment for March 1996 was 91 300 for males and 277 100 for females, increasing 1.5% for males but decreasing 1.7% for females from March 1995.

VALUE OF BUILDING APPROVED, QUEENSLAND



Total value of all building approved was \$487.4m for February 1996, an increase of 12.6% from February 1995. The value of dwelling units approved was \$221.0m, a 19.8% decrease from February 1995. The value of non-residential building totalled \$247.6m for February 1996, 75.8% more than in February 1995.

NEW MOTOR VEHICLE REGISTRATIONS, QUEENSLAND, TREND



In trend terms, new motor vehicle registrations were 10 444 for February 1996, increasing 3.8% from January 1996 and 5.1% from February 1995. Registration of new passenger vehicles increased from 8 088 in January 1996 to 8 378 in February 1996. In the 12 months to February 1996, passenger vehicle registrations increased 8.9%.

LIST OF TABLES

	Table		Page
MAJOR INDICATORS, AUSTRALIA	1	Australian National Accounts	,
		Balance of Payments	6
		Exchange Rate Levels	Ć
		Foreign Investment in Australia	6
MAJOR INDICATORS, QUEENSLAND	2	Bankruptcies	ç
		Final Consumption Expenditure	8
		Foreign Trade	9
		Gross Fixed Capital Expenditure	8
		Gross State Product – Income Based	8
		Interstate Trade	9
		Private New Capital Expenditure	8
		State Final Demand	8
		Total Business Names Registered	9
PRODUCTION AND CONSUMPTION	3	Indexes of Manufacturing Gross Product	10
		Mineral Exploration	11
		Mineral Production	11
		New Motor Vehicle Registrations	11
		Retail Trade Turnover	11
		Short-term Accommodation	10
LABOUR FORCE AND DEMOGRAPHY	4	Average Weekly Earnings	13
		Award Rates of Pay Indexes	14
		Employed Persons	12
		Employed Wage and Salary Earners	13
		Estimated Resident Population	14
		Estimated Resident Population at 30 June	14
		Industrial Disputes	14
		Industry of Employed Persons	13
		Job Vacancies	13
		Labour Force	12
		Overtime	13
		Participation Rates	12
		Population Growth	14
		Short-term Overseas Movement	14
		Unemployed Persons	12
		Unemployment Rates	12
BUILDING AND CONSTRUCTION	5	Building Approvals	15
		Building Commencements	15
		Engineering Construction	15

LIST OF TABLES continued

7a	able	,	Page
PRICE INDEXES	6	Articles Produced by Manufacturing Industry	16
		Consumer Price Index	16
		Established House Index	16
		Export Price Index	16
		Farmers' Terms of Trade	16
		Import Price Index	16
		Materials Used in Building Other than House	16
		Materials Used in House Building	16
		Materials Used in Manufacturing Industry	16
		Prices Received by Farmers	16
		Prices Paid by Farmers	16
BANKING AND FINANCE	7	Banking Deposits	17
		Banking Loans	17
		Building Society Lending Operations	17
		Commercial Finance Commitments	17
		Housing Finance for Owner Occupation	17
		Interest Rates	. 17
		Lease Finance Commitments	17
		Personal Finance Commitments	17
BUSINESS EXPECTATIONS (SHORT AND	8	Capital Expenditure	18
MEDIUM TERM)		Employment	18
· · ·		International Trade	18
		Investment	18
		Operating Expenses	18
		Sales	18
		Trading Performance	18



MAJOR INDICATORS---Australia

BALANCE OF PAYMENTS.....

	Merchandise	Merchandise	Balance on	Balance on goods	Balance on	Net income an unrequited
Nonth	exports	Imports	merchandise trade	and services	current account	transfers
	******		********			************
			TREND (\$ million)			
L995	0.403	0.005	400			
November December	6 163 6 254	6 325 6 435	162 181	-234	-1 800	n.a.
1996	0 234	0 435	-101	-243	-1 797	n.a.
January	6 351	6 556	-205	-252	-1 77 5	n.a.
February	6 445	6 692	-247	-276	-1 767	n.a,
	********		*****			
	TR	END (% change fr	om corresponding pe	riad of previous ve	arl	
.996	170	LIND (A Change in	om contesponding pe	riod or previous ye	ai,	
February	14.9	4.9	**	**		n.a.
	***********		**********			
			ORIGINAL (\$ m	villion)		
995			OMUNIAL (# II	in in Only		
November	5 942	6 832	-890	-913	-2 593	-1 680
December	6 774	5 946	828	854	-7 1 0	-1 564
996						
January	5 8 7 4	6 475	-601	-472	-1 875	-1 403
February	5 870	6 264	-394	187	-1 143	-1 330
	* * * * * * * * * * * * * * * * * * * *		************			
	ORIG	INAL (% change t	from corresponding p	eriod of previous	rearl	
996	22	······································	oonooponding p	oniou or providua ;	,0017	
Eaberras.		11.7			••	-15.2
February	14.9	±.±. r		••	••	20,2
rebruary	14.9		•••••			
repruary	••••••	•••••	••••••	••••••	•••••	•••••
rebruary	••••••	•••••		••••••	•••••	•••••
rebruary	••••••	•••••	••••••	••••••	TE LEVELS ²	Trade-weighted Index ³
varter	FOREIGN INVI	ESTMENT IN AUST	RALIA ¹	EXCHANGE RA	TE LEVELS ²	•••••
uarter	FOREIGN INVE	STMENT IN AUST	RALIA ¹	EXCHANGE RA	TE LEVELS ²	•••••
uarter	FOREIGN INVE	STMENT IN AUST	RALIA ¹ Net foreign debt \$m	EXCHANGE RA	TE LEVELS ²	•••••
uarter 995 March	FOREIGN INVE	STMENT IN AUST Non-official \$m 312 110	RALIA ¹	EXCHANGE RA	TE LEVELS ² Yen/\$A	•••••
uarter 995 March June	FOREIGN INVE	STMENT IN AUST Non-official \$m	RALIA ¹ Net foreign debt \$m	EXCHANGE RA	TE LEVELS ² Yen/\$A 72.09 61.42	Trade-weighted Index ³ 50.7 48.4
uarter 995 March June September	FOREIGN INVE Official \$m 74 601 74 972 76 140	**************************************	RALIA ¹	EXCHANGE RA \$US/\$A 0.7486 0.7278 0.7407	TE LEVELS ² Yen/\$A 72.09 61.42 69.76	Trade-weighted Index ³ 50.7 48.4 53.8
uarter 995 March June	FOREIGN INVE	STMENT IN AUST Non-official \$m 312 110 325 972	**RALIA1	EXCHANGE RA \$US/\$A 0.7486 0.7278	TE LEVELS ² Yen/\$A 72.09 61.42 69.76	Trade-weighted Index ³ 50.7 48.4
uarter 995 March June September	FOREIGN INVE Official \$m 74 601 74 972 76 140	**************************************	RALIA ¹	EXCHANGE RA \$US/\$A 0.7486 0.7278 0.7407	TE LEVELS ² Yen/\$A 72.09 61.42 69.76	Trade-weighted Index ³ 50.7 48.4 53.8
warter 995 March June September December	FOREIGN INVI Official \$m 74 601 74 972 76 140 79 897	STMENT IN AUST Non-official \$m 312 110 325 972 330 412 344 658	RALIA ¹	EXCHANGE RA \$US/\$A 0.7486 0.7278 0.7407 0.7485	TE LEVELS ² Yen/\$A 72.09 61.42 69.76 75.93	Trade-weighted Index ³ 50.7 48.4 53.8
uarter 995 March June September December	FOREIGN INVI Official \$m 74 601 74 972 76 140 79 897	STMENT IN AUST Non-official \$m 312 110 325 972 330 412 344 658 HANGE FROM COI	**RALIA1	EXCHANGE RA \$US/\$A 0.7486 0.7278 0.7407 0.7485	TE LEVELS ² Yen/\$A 72.09 61.42 69.76 75.93	Trade-weighted Index ³ 50.7 48.4 53.8
warter 995 March June September	FOREIGN INVI Official \$m 74 601 74 972 76 140 79 897	STMENT IN AUST Non-official \$m 312 110 325 972 330 412 344 658	**RALIA1	EXCHANGE RA \$US/\$A 0.7486 0.7278 0.7407 0.7485	TE LEVELS ² Yen/\$A 72.09 61.42 69.76 75.93 EAR -4.7	Trade-weighted Inclex ³ 50.7 48.4 53.8

¹ At end of period.
² Source: Reserve Bank of Australia.
³ Base: May 1970=100.0.



MAJOR INDICATORS—Australia continued

	Final consum	ption expenditure	Gross fixed o	apital expenditure	Exports of goods and	imports of goods and	Gross non-farm product –	Gross domestic product –
)uarter	Private	Government	Private	Public	services	services	income based	income based
	• • • • • • • • • •		*********		**********		* * * * * * * * * * * * * *	********
995			11	REND (\$ million)	1			
March	62 925	17 709	18 321	4 906	22 304	22 978	101 376	104 339
June	63 524	17 853	18 161	4 900	22 677	23 049	101 819	104 943
September	64 211	17 916	18 066	4 880	23 147	23 069	102 373	105 742
December	64 831	17 966	17 971	4 873	23 628	23 084	102 853	106 392
			* * * * * * * * * *			• • • • • • • • • •		******
		TREND (%	change from	corresponding p	eriod of prev	ious year)		
995 December	4.1	2.7	-2.6	0.2	6.7	2.5	2.1	2.5
, 								• • • • • • • • • • • •
995			OR	IGINAL (\$ millio	n)			
March	59 937	16 940	16 489	4 189	22 060	22 096	98 101	100 282
June	62 790	18 600	18 555	6 171	21 768	22 484	100 924	103 101
September	64 135	17 785	18 048	4 306	23 361	24 163	101 772	104 369
December	68 231	18 390	19 259	4 816	24 664	23 513	107 310	113 867
********	*******				•••••	********	••••••	
995		ORIGINAL (%	s change from	n corresponding	period of pre	evious year)		
December	4.0 • • • • • • • • • • • • • • • • • • •	5.9 • • • • • • • • • • • • • • • • • • •	-3.1 ••••••• CCOUNTS ¹ (-3.9	7.1 OING INDICAT	3.0 • • • • • • • • • • • • • • • • • • •	2.4 PANY PROFITS	3.8
December	AUSTRALIA	• • • • • • •	ccounts1 (•••••	DING INDICAT		• • • • • • •	3.8
•••••	AUSTRALIA	4—NATIONAL AC	ccounts c	COMPOSITE LEAD	DING INDICAT		• • • • • • •	3.8
•••••	AUSTRALIA Gross domes	4—NATIONAL AC	ccounts c	COMPOSITE LEAD	DING INDICAT	TOR ² COMP	• • • • • • •	3.8
uarter	AUSTRALIA Gross domes	4—NATIONAL AC	ccounts c	COMPOSITE LEAR	DING INDICAT	TOR ² COMP	• • • • • • •	3.8
uarter	AUSTRALIA Gross domes \$m	4—NATIONAL AC	ccounts c	COMPOSITE LEAD	DING INDICAT	TOR ² COMP	• • • • • • •	3.8
uarter 995 March	AUSTRALIA Gross domes \$m	4—NATIONAL AC	ccounts c	COMPOSITE LEAD	DING INDICAT	TOR ² COMP \$m 6 263	• • • • • • •	3.8
sarter 995 March June	AUSTRALIA Gross domes \$m 104 028 104 868	4—NATIONAL AC	ccounts c	COMPOSITE LEAD	DING INDICAT	\$m 6 263 6 277	• • • • • • •	3.8
uarter 995 Merch June September	AUSTRALIA Gross domes \$m	4—NATIONAL AC	ccounts c	COMPOSITE LEAD	DING INDICAT	TOR ² COMP \$m 6 263	• • • • • • •	3.8
uarter 995 March June September December	AUSTRALIA Gross domes \$m 104 028 104 868 105 920 106 791	4—NATIONAL AC	CCOUNTS' (COMPOSITE LEAD Deviation from long-te	DING INDICAT	\$m 6 263 6 277 6 344 6 285	• • • • • • •	
995 March June September December	AUSTRALIA Gross domes \$m 104 028 104 868 105 920 106 791	A—NATIONAL AC	CCOUNTS' (COMPOSITE LEAD Deviation from long-te	DING INDICAT	\$m 6 263 6 277 6 344 6 285	ANY PROFITS	
995 March June September December	AUSTRALIA Gross domes \$m 104 028 104 868 105 920 106 791	A—NATIONAL AC	CCOUNTS' (COMPOSITE LEAD Deviation from long-te	DING INDICAT	\$m 6 263 6 277 6 344 6 285	ANY PROFITS	
995 March June September December	AUSTRALIA Gross domes: \$m 104 028 104 868 105 920 106 791	A—NATIONAL ACtic product – average	CCOUNTS' (COMPOSITE LEAD Deviation from long-to TREND	DING INDICAT	\$m 6 263 6 277 6 344 6 285 evious year)	ANY PROFITS	
995 March June September December	AUSTRALIA Gross domes \$m 104 028 104 868 105 920 106 791	A—NATIONAL ACtic product – average	CCOUNTS' (COMPOSITE LEAD Deviation from long-to TREND	DING INDICAT	\$m 6 263 6 277 6 344 6 285 evious year)	ANY PROFITS	
995 March June September December	AUSTRALIA Gross domes \$m 104 028 104 868 105 920 106 791	A—NATIONAL ACtic product – average	CCOUNTS¹ (COMPOSITE LEAD Deviation from long-te	DING INDICAT	\$m 6 263 6 277 6 344 6 285 evious year) -1.2	ANY PROFITS	
995 March June September December	AUSTRALIA Gross domes \$m 104 028 104 868 105 920 106 791 3.3	A—NATIONAL ACtic product – average	CCOUNTS¹ (COMPOSITE LEAD Deviation from long-te	DING INDICAT	\$m 6 263 6 277 6 344 6 285 evious year) -1.2	ANY PROFITS	
995 March June September December 995 December	AUSTRALIA Gross domes \$m 104 028 104 868 105 920 106 791 3.3 99 178 103 445	A—NATIONAL ACtic product – average	CCOUNTS¹ (COMPOSITE LEAD Deviation from long-to to TREND ORIGINAL 0.23	DING INDICAT	\$m 6 263 6 277 6 344 6 285 evious year) -1.2	ANY PROFITS	
sarter 995 March June September December 995 December 995 March June September	AUSTRALIA Gross domes \$m 104 028 104 868 105 920 106 791 3.3 99 178 103 445 105 148	A—NATIONAL ACtic product – average	CCOUNTS¹ (OPPOSITE LEAD Deviation from long-to TREND ORIGINAL 0.23 -0.35 -0.64	DING INDICAT	\$m 6 263 6 277 6 344 6 285 evious year) -1.2 5 013 5 400 7 120	ANY PROFITS	
995 March June September December 995 December 995 March June September December	AUSTRALIA Gross domes \$m 104 028 104 868 105 920 106 791 3.3 99 178 103 445 105 148 114 116	A—NATIONAL ACtic product – average	CCOUNTS¹ (ORIGINAL 0.23 -0.35 -0.64 -0.71	DING INDICAT	\$m 6 263 6 277 6 344 6 285 evious year) -1,2 5 013 5 400 7 120 7 210	ANY PROFITS	
995 March June September December 995 December 995 March June September December	AUSTRALIA Gross domes \$m 104 028 104 868 105 920 106 791 3.3 99 178 103 445 105 148 114 116	A—NATIONAL AC	CCOUNTS¹ (ORIGINAL 0.23 -0.35 -0.64 -0.71	DING INDICAT	\$m 6 263 6 277 6 344 6 285 evious year) -1.2 5 013 5 400 7 120 7 210	ANY PROFITS	
995 March June September December 995 December 995 March June September December	AUSTRALIA Gross domes \$m 104 028 104 868 105 920 106 791 3.3 99 178 103 445 105 148 114 116	A—NATIONAL AC	CCOUNTS¹ (ORIGINAL 0.23 -0.35 -0.64 -0.71	DING INDICAT	\$m 6 263 6 277 6 344 6 285 evious year) -1.2 5 013 5 400 7 120 7 210	ANY PROFITS	
995 March June September December 995 March June September	AUSTRALIA Gross domes \$m 104 028 104 868 105 920 106 791 3.3 99 178 103 445 105 148 114 116	A—NATIONAL AC	CCOUNTS¹ (ORIGINAL 0.23 -0.35 -0.64 -0.71	DING INDICAT	\$m 6 263 6 277 6 344 6 285 evious year) -1.2 5 013 5 400 7 120 7 210	ANY PROFITS	
995 March June September December 995 March June September	AUSTRALIA Gross domes: \$m 104 028 104 868 105 920 106 791 3.3 99 178 103 445 105 148 114 116	A—NATIONAL AC	CCOUNTS¹ (TREND ORIGINAL 0.23 -0.35 -0.64 -0.71	DING INDICAT	\$m 6 263 6 277 6 344 6 285 evious year) -1.2 5 013 5 400 7 120 7 210 previous year) -5.9	ANY PROFITS	



MAJOR INDICATORS—Queensland

	FINAL CONSI EXPENDITUR	JMPTION E	GROSS FIX CAPITAL EX	ED PENDITURE	STATE FINAL DEMAND	GROSS STATE PRODUCT- INCOME BASEI
Quarter	Private	Government	Private	Public		
					**************	**********
004			TREND (\$ mil	lion)		
L994	40.000	0.010				
December	10 280	2 610	3 564	1 085	17 539	1 7 0 6 7
.995	40.074					
March	10 372	2 684	3 596	1 094	17 746	17 104
June	10 471	2 735	3 597	1 098	17 90 1	17 236
September	10 579	2 727	3 556	1 088	17 950	17 427
• • • • • • • • • •	. * * * * * * * * * * * * * * *	• • • • • • • • • • • • • •	******		**********	
	TF	REND (% change fr	om correspondir	ng period of prev	rious year)	
995						
September	4.0	5.3	2.3	1.9	3.7	2.6

			ORIGINAL (\$ mi			
994			STANDARD (A III)			
December	10 873	2 620	3 766	1 110	40 074	10.000
995	10013	4 020	3 100	1 112	18 371	16 880
	0.005	0.545	0.0==			
March	9 825	2 510	3 252	914	16 501	17 134
June	10 279	2 792	3 719	1 365	18 155	17 202
September	10 589	2 779	3 4 74	958	17 800	17 471
	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • •		* * * * * * * * * * * * * * * * * *	**********
	ORI	GINAL (% change	from correspond	ing period of pre	evious year)	
995						
September	3.1	5.1	-4.6	-1.1	1.5	1.3
	PRIVATE NEW	CAPITAL EXPENDI	TURE	••••		
<i>Parter</i>	PRIVATE NEW		TUREuipment, plant and m		····	
earter						• • • • • • • • • • • • • • • • • • • •
rarter		tures Eq	uipment, plant and m			• • • • • • • • • • • • • • • • • • • •
		tures Eq				******
		tures Eq.	uipment, plant and m	achinery Ti	iotal	******
995 March	Building and struc	tures Eq.	uipment, plant and m END (\$ million)	achinery T	iotal	• • • • • • • • • • • • • • • • • • • •
995 March June	Building and struct 478 460	tures Eq.	uipment, plant and m END (\$ million) 370	achinery Ti	. 348 . 399	•••••
995 March June September	Building and structures 478 460 415	tures Eq.	uipment, plant and m END (\$ million) 370 339	achinery Ti	. 348 . 399 . 379	•••••
995 March June	Building and struct 478 460	tures Eq.	uipment, plant and m END (\$ million) 370 339 964	achinery T	. 348 . 399 . 379	*****
995 March June September	478 460 415 371	tures Eq	uipment, plant and m END (\$ million) 370 339 964	achinery 7	. 348 . 399 . 379	*****
995 March June September December	478 460 415 371	tures Eq.	uipment, plant and m END (\$ million) 370 339 964	achinery 7	. 348 . 399 . 379	•••••
995 March June September December	478 460 415 371	TRI	uipment, plant and m END (\$ million) 370 339 964	achinery 7	. 348 . 399 . 379	•••••
995 March June September December	478 460 415 371 TREND	TRI (% change from c	uipment, plant and m END (\$ million) 370 339 964 935 orresponding pe	achinery To	. 348 . 399 . 379 . 306	
March June September December	478 460 415 371 TREND	TRI	uipment, plant and m END (\$ million) 370 339 964 935 orresponding pe	achinery 7	348 399 379 306 year)	•••••
995 March June September December	478 460 415 371 TREND	TRI	evipment, plant and m END (\$ million) 370 339 964 935 orresponding pe	achinery 7	348 399 379 306 year)	•••••
995 March June September December	478 460 415 371 TREND	TRI (% change from c	evipment, plant and m END (\$ million) 370 339 964 935 orresponding pe	achinery To	1.348 1.399 1.379 1.306 1.306 1.70	
995 March June September December 995 December	478 460 415 371 TREND -14.9	TRI (% change from c ORIG	elipment, plant and m END (\$ million) 370 339 364 355 orresponding pe 9.3 GINAL (\$ million)	achinery Ti	348 399 379 306 year) 7.0	*****
995 March June September December 995 December	478 460 415 371 TREND -14.9	TRI (% change from c ORIG	elipment, plant and m END (\$ million) B70 B39 B64 B35 Borresponding pe 9.3 BINAL (\$ million)	achinery To	1348 1399 1379 1306 170 171 651	*****
March June September December December P95 December March June September	478 460 415 371 TREND -14.9	tures Equation 1781 (% change from c ORIG	elipment, plant and m END (\$ million) 370 339 364 335 orresponding pe 9.3 SINAL (\$ million) 47 119	achinery To	348 399 379 306 year) 7.0	******
995 March June September December 995 December	478 460 415 371 TREND -14.9 424 532 367 412	tures Eq. TRI % change from c ORIG	elipment, plant and m END (\$ million) 370 339 364 935 orresponding pe 9.3 EINAL (\$ million) 747 119 137	achinery To	7.0 1.71 651 304 304 304 324	
March June September December 95 December March June September	478 460 415 371 TREND -14.9	TRI (% change from c ORIG	elipment, plant and m END (\$ million) 370 339 364 335 orresponding pe 9.3 GINAL (\$ million) 747 119 337	achinery To	7.0 171 651 304 324	
March June September December 95 December March June September December	478 460 415 371 TREND -14.9	tures Eq. TRI % change from c ORIG	elipment, plant and m END (\$ million) 370 339 364 335 orresponding pe 9.3 GINAL (\$ million) 747 119 337	achinery To	7.0 171 651 304 324	
June September December 995 December March June September	478 460 415 371 TREND -14.9	TRI (% change from c ORIG	elipment, plant and m END (\$ million) 370 339 364 335 orresponding pe 9.3 GINAL (\$ million) 747 119 337	achinery To	7.0 171 651 304 324	

MAJOR INDICATORS—Queensland continued

	TOTAL BUSINESS NAMES REGISTERED ¹	BANKRUPTCIES ²	INTERSTA	TE TRADE ³
			Exports	Imports
Quarter	No.	No.	\$m	\$ m
1995	* * > * * * * * * * * * * * * * * * * *		*********	* * * * * * * * * * * * *
March	168 988	746	1 361	3 052
June	171 843	762	1 447	2 982
September	173 406	842	1 559	3 396
December	174 394	895	1 476	3 475
4 4 4 4 4 4 4 4 4 4 4 4	2 b T a 4,8 * a 5 * 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			*********
	% CI	HANGE (from correspondi	ng period of pre	vious year)
1995		•		•
September	4.2	34.7	26 .7	6.9
December	5.4	44 .4	14.5	5.8

FOREIGN TRADE.....

	Exports	Imports
Month	\$m	\$ m
1995		
November	1 132	677
December	1 190	617
1996		
January	945	694
February	921	n.y.a.

% CHANGE (from corresponding period of previous year)

1996

 January
 10.2
 18.5

 February
 9.2
 n.y.a.

¹ Stock at end of period. Source: Queensland Department of Emergency Services.

² Source: Commonwealth Attorney-General's Department.

³ Source: Queensland Government Statistician.



PRODUCTION AND CONSUMPTION

	5 2 5 5 TR	78.0 79.9 85.0	TREND 118.1 116.1 114.9 115.0 rom corresponding per -3.4 ORIGINAL 116.6 114.1 116.2 118.7	eriod of previou	equipm 121.3 121.2 121.5 122.3 s year)	11 11 11 11	1.8 7.0
1995 March 117: June 117: September 119: December 121: 1995 December 0: 1995 March 112: June 111: September 121: December 130:3	9 5 2 5 5 7R 8	81.1 81.4 79.7 77.0 END (% change fi -3.4 78.0 79.9 85.0 75.5	TREND 118.1 116.1 114.9 115.0 rom corresponding per -3.4 ORIGINAL 116.6 114.1 116.2 118.7	112.1 112.7 113.7 114.6 	121.3 121.2 121.5 122.3 s year) 0.8 115.4 120.8 124.9	10 11 11 11 11 10 11	4.5 4.1 4.2 4.7 0.3 8.8 1.8 7.0
March 117; June 117; September 119. December 121. 1995 December 0.6 1995 March 112. June 111. September 121. December 120.	5 2 5 5 TR	81.4 79.7 77.0 END (% change fi -3.4 78.0 79.9 85.0 75.5	118.1 116.1 114.9 115.0 rom corresponding per -3.4 ORIGINAL 116.6 114.1 116.2 118.7	112.7 113.7 114.6 	121.2 121.5 122.3 s year) 0.8 115.4 120.8 124.9	10 11 11 11 10 11 11	4.1 4.2 4.7 0.3 8.8 1.8 7.0
March 117; June 117; September 119. December 121. 1995 December 0.6 1995 March 112. June 111. September 121. December 120.	5 2 5 5 TR	81.4 79.7 77.0 END (% change fi -3.4 78.0 79.9 85.0 75.5	118.1 116.1 114.9 115.0 rom corresponding per -3.4 ORIGINAL 116.6 114.1 116.2 118.7	112.7 113.7 114.6 	121.2 121.5 122.3 s year) 0.8 115.4 120.8 124.9	10 11 11 11 10 11 11	4.1 4.2 4.7 0.3 8.8 1.8 7.0
June 117. September 119. December 121. 1995 December 0.6 1995 March 112.5 June 111.6 September 121.6 December 130.3	5 2 5 5 TR	81.4 79.7 77.0 END (% change fi -3.4 78.0 79.9 85.0 75.5	116.1 114.9 115.0 rom corresponding per -3.4 ORIGINAL 116.6 114.1 116.2 118.7	112.7 113.7 114.6 	121.2 121.5 122.3 s year) 0.8 115.4 120.8 124.9	10 11 11 11 10 11 11	4.1 4.2 4.7 0.3 8.8 1.8 7.0
September 119. December 121. 1995 December 0.3 1995 March 112.3 June 111.3 September 121.7 December 130.3 1995 1995 1995	2 5 TR 3	79.7 77.0 END (% change fi -3.4 78.0 79.9 85.0 75.5	114.9 115.0 rom corresponding pe -3.4 ORIGINAL 116.6 114.1 116.2 118.7	113.7 114.6 ••riod of previou 2.7 •••••••••••••••••••••••••••••••••••	121.5 122.3 s year) 0.8 115.4 120.8 124.9	10 10 11: 11:	4.2 4.7 0.3 8.8 1.8 7.0
December 121. 1995 December 0.8 1995 March 112.3 June 111.8 September 121.7 December 130.3	TR	77.0 END (% change fi -3.4 	115.0 rom corresponding per -3.4 ORIGINAL 116.6 114.1 116.2 118.7	114.6 2.7 106.1 110.6 117.8	122.3 s year) 0.8 115.4 120.8 124.9	10 10 11: 11:	4.7 0.3 8.8 1.8 7.0
995 December 0.3 995 March 112.3 June 111.3 September 121.2 December 130.3	TR 3	78.0 79.9 85.0 75.5	ORIGINAL 116.6 114.1 116.2 118.7	2.7 2.6.1 106.1 110.6 117.8	122.3 s year) 0.8 115.4 120.8 124.9	10 10 11: 11:	4.7 0.3 8.8 1.8 7.0
995 March 112.3 June 111.3 September 121.7 December 130.3	3 3 2 3 3	78.0 79.9 85.0	-3.4 ORIGINAL 116.6 114.1 116.2 118.7	2.7 2.6.1 106.1 110.6 117.8	0.8 0.8 115.4 120.8 124.9	100 11: 11:	8.8 1.8 7.0
995 March 112.3 June 111.3 September 121.7 December 130.3	3 3 2 3 3	78.0 79.9 85.0 75.5	-3.4 ORIGINAL 116.6 114.1 116.2 118.7	2.7 106.1 110.6 117.8	0.8 115.4 120.8 124.9	10/ 11: 11'	8.8 1.8 7.0
December 0.6 1995 March 112.3 June 111.4 September 121.7 December 130.3	3 3 2 3 3	78.0 79.9 85.0 75.5	-3.4 ORIGINAL 116.6 114.1 116.2 118.7	2.7 106.1 110.6 117.8	0.8 115.4 120.8 124.9	10/ 11: 11'	8.8 1.8 7.0
1995 March 112.3 June 111.3 September 121.7 December 130.3	3 3 2 3	78.0 79.9 85.0 75.5	ORIGINAL 116.6 114.1 116.2 118.7	106.1 110.6 117.8	115.4 120.8 124.9	10/ 11: 11'	8.8 1.8 7.0
March 112.3 June 111.4 September 121.2 December 130.3	3 2 3	78.0 79.9 85.0 75.5	ORIGINAL 116.6 114.1 116.2 118.7	106.1 110.6 117.8	115.4 120.8 124.9	11: 11:	1.8 7.0
March 112.3 June 111.4 September 121.2 December 130.3	3 2 3	79.9 85.0 75.5	116.6 114.1 116.2 118.7	110.6 117.8	120.8 124.9	11: 11:	1.8 7.0
March 112.3 June 111.4 September 121.5 December 130.3	3 2 3	79.9 85.0 75.5	114.1 116.2 118.7	110.6 117.8	120.8 124.9	11: 11:	1.8 7.0
June 111.3 September 121.2 December 130.3	3 2 3	79.9 85.0 75.5	114.1 116.2 118.7	110.6 117.8	120.8 124.9	11: 11:	1.8 7.0
September 121 December 130.3	2	85.0 75.5	116.2 118.7	117.8	124.9	11	7.0
December 130.3	3 · · · · · · · · · · · · · · · · ·	7 5. 5	118.7				
.995				116.4	128.6		

			• • • • • • • • • • • • • • • • • •				
	ORIO	GINAL (% change	from corresponding p	eriod of previo	us year)		
December -0.2							
	?	5.7	-1.6	1.7	1.7	-4	0.2
OUE	ENSLANDSH	ORT-TERM ACCO	MMODATION	• • • • • • •	•••••	•••••	••••
400	2110271110 011	ioni izmi kooo			*******************		*****************
LICE	NSED HOTELS	, MOTELS WITH F	ACILITIES	SELF CON	TAINED UNITS	, FLATS AND H	OUSES
Room availa		•	pancy Takings from accommodation	Units available	Unit nights occupied	Unit occupancy rate	Takings from accommodation
luarter '000	'000	%	\$ m	000	.000	%	\$m
**************************************	********	* * * * * * * * * * * * * * *	************	* * * * * * * * * * *	•••••		
.995 March 41.0	2 188	59.4	204.0	17.8	919	57 2	60.1
June 41.3	2 236		206.2		= :	57.3 40.3	62.1
September 41.9	2 596	67.3		18.2	817	49.3	48.8
December 42.2	2 390	63.2	242.5 239.0	18.5 18.8	1 194 1 065	70.1 61.7	72.6 70.9

% CHANGE (from corresponding period of previous year)

9.0 6.2 4.9 .. 6.1 4.2 8.1 ..

8.9

9.0

1.6

1.8

3.8

3.4

September

December

 $^{^{1}}$ At average 1989–90 prices. Base: 1989–90=100.0.



PRODUCTION AND CONSUMPTION continued

	QUEENSLAND.	.,,			
	MINERAL PROI	DUCTION			MINÉRAL EXPLORATION
	Black coat (saleable) ¹	Copper	Gold	Total	
Quarter	'000 tonnes	'000 tonnes	'000 kg	\$m	\$m
1995			**********	*******	
March	23 126.0	41.8	6.4	1 203.0	32.4
June	23 629.0	39.7	7.6	1 319.0	44.9
September	25 407.0	63.5	7.0	1 458.0	43.8
December	21 827.0	62.8	8.4	1 406.0	39.4
) , , , , , , , , , , , , , , , , , , ,		% CHANGE (fro	m corresponding p	eriod of previous year)	
L995		,			
September	2.3	-5.0	-0.4	6.0	-2.7
December	-4.1	51.2	23.6	14.2	-26.6

	QUEENSLAND		*****************		
	RETAIL TRADE TURNOVER	NEW MOTOR VEHICLE REGISTRATION			
		Passenger vehicles	Total		
Month	\$ m	No.	No.		
	***********		• • • • • • • • • • • •		
		TREND			
1995					
November	1 818.3	7 783	9 665		
December	1 825.2	7 921	9 838		
1996					
January	1 833.8	8 088	10 061		
February	1 841.5	8 378	10 444		

	TREND (% change fr	om corresponding period of pr	evious year)		
1 996					
January	6.3	5.5	2.0		
February	5.9	8.9	5.1		
		•••••	**********		
		ORIGINAL			
1995					
November	1 894.1	6 873	8 456		
December	2 367.1	7 841	9 544		
1996					
January	1 824.3	7 718	9 558		
February	1 690,4	7 762	9 690		
	* * * * * * * * * * * * * * * * * * * *		*****		
	ORIGINAL (% change	from corresponding period of	previous year)		
1996					
January	7.7	29.8	30.0		
February	11.3	10.8	9.3		

² Source: Queensland Coal Board. ² Excluding motor cycles, mobile equipment and trailers.



LABOUR FORCE AND DEMOGRAPHY—Queensland

0.46.411	LOYMENT RA	TE	PARTIC	IPATION RAT	E	
Males	Females	Persons	Persons aged 15 to 19 years	Males	Females	Persons
%	%	%	%	%	%	%
******	< 4 * # * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	DENID			
		1.5	TEND			
10.1	8.8	9.5	n.a.	75.3	55.0	65.0
			***************************************	10.0	35.0	00.0
9.8	8.8	9.4	n.a.	75.2	54.8	64.9
9.6	8.7	9.2	n.a.	75.1	54.5	64.7
9.3	8.7	9.1	n.a.	74.9	54.3	64.5
	* * * * * * * * * *				*******	******
		ORI	IGINAL			
9.7	8.4	9.2	22.4	76.0	56.0	65.9
11 1	9.2	10.3	25.4	75.0	E2 7	64.4
						64.9
						64.6
	% 10.1 9.8 9.6 9.3	% % 10.1 8.8 9.8 8.8 9.6 8.7 9.3 8.7 9.7 8.4 11.1 9.2 9.7 10.1	% % % TF 10.1 8.8 9.5 9.8 8.8 9.4 9.6 8.7 9.2 9.3 8.7 9.1 ORI 9.7 8.4 9.2 11.1 9.2 10.3 9.7 10.1 9.9	Males Females Persons to 19 years % % % TREND 10.1 8.8 9.5 n.a. 9.8 8.8 9.4 n.a. 9.6 8.7 9.2 n.a. ORIGINAL 9.7 8.4 9.2 22.4 11.1 9.2 10.3 25.4 9.7 10.1 9.9 19.8	Males Females Persons to 19 years Males % % % % TREND 10.1 8.8 9.5 n.a. 75.3 9.8 8.8 9.4 n.a. 75.2 9.6 8.7 9.2 n.a. 75.1 9.3 8.7 9.1 n.a. 74.9 ORIGINAL 9.7 8.4 9.2 22.4 76.0 11.1 9.2 10.3 25.4 75.3 9.7 10.1 9.9 19.8 75.2	Males Females Persons to 19 years Males Females % % % % % TREND 10.1 8.8 9.5 n.a. 75.3 55.0 9.8 8.8 9.4 n.a. 75.2 54.8 9.6 8.7 9.2 n.a. 75.1 54.5 9.3 8.7 9.1 n.a. 74.9 54.3 ORIGINAL 9.7 8.4 9.2 22.4 76.0 56.0 11.1 9.2 10.3 25.4 75.3 53.7 9.7 10.1 9.9 19.8 75.2 54.7

	EMPLOY	'ED PERSONS	š			UNEMP	LOYED PER	sons	PERSONS IN THE LABOUR FORCE
	FULL-TII	ME	PART-TI	ME	TOTAL				
Month	Males	Females	Males	Females	Persons	Males	Females	Persons	
				* * * * * * * * * *	• • • • • • • • • • • • •	. * * * * * * * * *	• • • • • • • •	• • • • • • • •	****
				TREN	D ('000)				
1995	777								_
December 1996	769.3	375.4	94.9	277.0	1 516.6	96.8	62.6	1 5 9.3	1 675.9
January	774.0	374.0	93.5	277.7	1 519.2	94.5	62.5	157.0	1 676.2
February	778.4	37 4.0 372.6	92.2	277.6	1 520.9	92.1	62.3	154.4	1 675.2
March	782.3	371.2		277.1	1 521.8	89.5	62.0	151.6	1 673.4
		*******		* * * * * * * * * * *		• • • • • • • • • • • • • • • • • • •	******	* * * * * * * * *	******
		TREN	D (% chang	e from corres	sponding period	1 of previous :	year)		
1996		4-							
March	2.3	2.5	1.5	-1.7	1.6	8.5	2.3	5.9	1.9
**********				• • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		• • • • • • • •	* +
				ORIGIN	IAL (1000)				
1995									
December 1996	781.8	377.1	94.5	290.2	1 543.6	94.5	61.2	155.7	1 699.2
January	770.5	381.3	85.5	254.4	1 491.8	107.2	64.3	171.5	1 663.3
February	780.9	374.6	90.8	267.6	1 513.9	93.3	72.2	165.5	1 679.4
March	774.7	367.7	97.3	274.5	1 514.1	94.9	68.0	163.0	1 677.1
				_				********	* * * * * * * *
		ORIGIN.	AL (% chan	ge from corre	esponding perio	od of previous	y e ar)		
1996	2.4	4.0	2.2	7.5	4.4	7.5	4.5		4.0
March	2.4	1.8	2.2	-3.5	1.1	7.5	-4.0	2.3	1.2

12



LABOUR FORCE AND DEMOGRAPHY—Queensland continued

	• • • • •		• • • • •	••••	•••••	- • • • • •		••••	• • • • •	• • • •	• • • •	• • • •	• • • •
	INDUS?	TRY OF EN	MPLOYED P	ERSONS		•••••					Linolth		
	Mining	Manufact- uring	Construction	Wholesale and retail trade	Accom- modation, cafes and restaurants	Transport and storage	Finance an insurance	Property and d business services	Governmen adminis- tration and defence	t Education	Health and community services	/ Oth e r	Total
Quarter	'000	'000	'000	'000	.000	1000	'000'	'000	'000	'000	'000	1000	1000
1995	40.0	4540	407.7	200 5	76.0	90.3	EOE	1400	62.2	102.4	120.5	208.3	1 497.5
May August	16.8 19.0	184.8 184.7	127.7 125.6	309.5 310.1	76.2 74.8	80.3 87.4	50.5 39.8	148.3 144.1	63.2 68.1	102.4 112.2	129.5 128.0	206.5	1 500.3
November	16.4	184.7	131.9	315.3	81.1	76.2	43.5	147.4	69.0	107.5	131.6	217.5	1 522.1
1996													
February	16.9	183.6	128.0	323.0	73.3	81.4	45.0	147.9	68.1	100.9	136.6	209.4	1 514.1
					******				******				
			% CF	HANGE (fro	m corresp	onding pe	eriod of pr	evious ye	ear)				
1996 February	-12.0	3.7	-7.6	8.0	-5.2		- 11.1	6.4	16.2	3.8	6.1	-2.3	2.2
redically	-12.0	3.1	-r.Q	0.0	-3.2		11.1	Ų. ,	#U.Z	5.5	0.1	-1.0	
	EMPLO	YED WAG	E AND SAL	ARY EARN	ERS								
	PRIVAT	Έ	G	OVERNME	NT.,								
	Total		Co	ommonwealth	State		Local		Total				
Month	.000		'0	00	,000		'000		'000				
*********			••••	* * * * * * * *			* * * * * * *						
1994 December 1995	719.1		4	7.5	193.	4	32.7		273.6				
January	7 26 .6		4.	5.7	186.	1	32.7		264.6				
February	740.1			5.4	191.		33.4		270.4				
March	741.6		4:	5.5	193.		33.8		272.4				
	*******				endad of N		* * * * * * * * * * * * * * * * * * *		* * * * *				
1995	76 (HANGE (from corre	sponoing p	зепоа от р	revious ye	edi)						
March	6.8			1.3	-1.	.1	0.3		-0.6				
	AVEF	RAGE WEE	KLY EARN		****	* * * * *		****	• • •				
	•	time adul			J	OB VACA	NCIES		OVERTIME.				
	Males		Femal	eS					lverage week	y nours pe	r employee		
Quarter	\$		\$		'(000		١	Hours				
1995				******					*******	*****		•	
February	629.	60	531.7	ro		9.5			1.21				
May	643.		545.4			6.1			1.16				
August	641		546.2			9.3			1.08				
November	653.	40	551.5	50		6.8			1.05				
			· · · · · · • • •					*****	• • • • • • •	• • • • • •		•	
		94	CHANGE	(from corre	esponding	quarter o	f previous	year)					
1995	_		_			07.0			47.0				
August		i.1		.0		27,3 .27.7			-17.6 -16.0				
November	4	1.8	4.	.8	_	27.7			-16.0				



LABOUR FORCE AND DEMOGRAPHY—Queensland continued

ESTIMATED	RESIDENT
POPULATIO!	V

POPULATION GROWTH DURING PERIOD.....

		Natural increase	Net estimated Interstate migration	Net estimated overseas migration	Total
Quarter	'000	No.	No.	No.	No.
1994	* * * > % * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	** * * * * * * * * * * * * * * * * * *		*******
September	3 215.6	5 584	10 379	3 483	19 446
December	3 232.9	5 906	10 888	563	17 357
1995					
March	3 256.0	6 942	12 014	4 108	23 064
June	3 277.4	7 021	11 493	2 857	21 371
September	3 297.9	6 317	9 800	4 433	20 550

% CHANGE (from corresponding period of previous year)

1995

September

-5.6

ESTIMATED RESIDENT POPULATION AT 30 JUNE.....

13.1

	Brisbane ¹	Moreton ¹	Wide Bay-Burnett ¹	Far North¹	Queensland
Year	'000	,000	,000	,000	,000
***********	******				
1991-92	1 387.3	510.3	201.5	185 .5	3 032.8
1992-93	1 421.6	533.7	209.3	190.4	3 116.0
1993-94	1 454.4	558.7	216.1	195.7	3 196.1
1994-95	1 489.1	584.2	222.5	200.9	3 277.4

INDUSTRIAL DISPUTES AWARD RATES OF PAY INDEXES² SHORT-TERM OVERSEAS MOVEMENT

FULL-TIME ADULT EMPLOYEES

ARRIVALS

n.y.a.

DEDARTHRES

		FULL-TIME A	ADULT EMPLOYEES	ARRIVALS	DEPARTURES	
	Working days lost	Males	Females			
Month	'000	Index No.	Index No.	000	'000	
1995		* * * * * * * * * * * * * * *	**************		********	
October	10.4	144.1	147.5	128.4	115.2	
November	22.9	144.1	147.5	124.7	124.8	
December	3.3	144.1	147.6	145.1	135.5	
1996						
January	2.6	144.1	147.6	n.y.a.	n.y.a.	
**********	N 01	14810E #***			************	
1005	% CI	HANGE (from corre	sponding period of pre	evious year)		
1995 December	,,	1.3	1.7	11.8	10.4	

Statistical Division.

1.6

1996 January

1.2

 $^{^{2}}$ Base: June 1985 = 100.0.



BUILDING AND CONSTRUCTION—Queensland

	TREND		ORIGINAL.,					***************
	New houses	Total dwelling units	New houses	New other residential buildings	Total new dwelling units	Value of dwelling units	Value of non-residential building	Total value of all building
Month	No.	No.	No.	No.	No.	\$m	\$m	\$m
November December	1 831 1 843	2 430 2 404	2 056 1 501	519 713	2 575 2 214	242.6 205.1	226.1 142.8	491.6 362.9
1995 November	1 831	2 430	2 056	519	2 575	242.6	226.1	491.6
1 996 January	1 862	2 398	1 527	338	1 865	177.7	95.1	289.4
February	1 888	2 444	1 789	611	2 400	221.0	247.6	487.4
	• • • • • • • • • •				• • • • • • • •		******	
		% CHAN	GE (from corres	sponding pe	riod of previ	ous year)		
1 996	-19.8	-26.7	-8.8	-35.1	-17.3	-19.8	75.8	12.6

	BUILDING C	OMMENCEM	ENTS		ENGINEERING	CONSTRUCTION
	New houses	New other residential buildings	Value of new residential building	Value of non-residential building	Value of work commenced	Value of work done
Quarter	No.	No.	\$m	\$m	\$m	\$m
*******						* * * * * * * * * * * *
1995						
March	6 295	2 700	819.6	653.5	643.8	669.5
June	6 278	2 947	869.6	642.2	720.7	774.6
September	6 122	2 297	777.5	590.2	950.7	723.7
December	5 997	1 549	709.7	533.9	n.y.a.	n.y.a.
*********	**********	% CHANGE (fi	rom correspondi	ing period of previou	· • • • • • • • • • • • • • • • • • • •	**********
1995		20 CHANGE (III	Tom Correspond	III barran at brance	,,	
December	-31.8	-64.1	-37.6	25.5	n.y.a.	n.y.a.

		***************************************		••••••	•••••	•••••		• • • • • • • • • • • • • • • • • • • •			•••••
	Articles produ	ced by manu	facturing indust	7y ¹			Materials use	ed in manufactu	ring industry ²	Export ³	Import ³
Month	Food, beverages and tobacco	Basic metal products	Petroleum and coal products	Transport equipment	Fabricated metal products	All groups	Imported	Home produced	All materials	All groups	All groups
4005		*****		* * * * * • • • •				*******	*****	• • a • • • a s	******
1995 November	126.3	110.5	123.3	122.1	119.1	121,0	143.4	124.2	130.8	95.8	116.2
December 1996	126.7	111.1	126.6	122.3	119.1	121.4	144.8	125.2	131.9	96.7	116.5
January February	126.8 126.8	110.1 109.8	124.0 127.1	121.9 121.7	119.3 119.3	121.4 121.6	145.6 n.y.a.	127.5 n.y.a.	133,8 n.y.a.	97.4 96.8	116.1 n.y.a.
9			% CHANG	E (from cor	responding	period of	previous yea	. • • • • • • • • • • • • • • • • • • •	******	* - 4 7 4 7 2 2	•••••
1996 February	2.0	-1.4	4.2	1.8	2.3	2.1	n.y.a.	n.y.a.	n.y.a.	0.7	n.y.a.
• • • • • • •	• • • • • •	• • • • •	• • • • •	• • • • •	••••	• • • • •	•••••	• • • • • •	• • • • •		• • • • •
	BRISBANE		************	Frerrana				QUEENSL	AND	4 P.P. P. P. P. P. P. P.	•••••
	Consumer pri	ice in de x³,,		•••••		Esta hous	blished se³	Prices receive by farmers*	ed Prices po by farme		mers' terms ade ⁴
Quarter	Food	Housing	Trans	portation	Ali groups						
********					* * * * * * * * *						
1 995 March	114,1	109.0	116.	7	115.8	140	2	115.7	124.3	93.	1
June	114.5	110.7	117.		116.9	137		118.6	127.8	93. 92.	
September	115.4	111.4	120.	1	117.9	137		119.1	129.7	91.	
December	115.8	112.1	120.	1	118.6	137	.0	113.5	127.9	88.	7
******	* * * * * * * * * * *	******	0/ 0////	• * * • • • • • • • • • • • • • • • • •				* * * * * * * * * * * * * * * * * * *	* * * * * * * *	******	4
L 99 5			% CHANG	E (from cor	responding	period of i	previous yea	ar)			
December	4.3	7.8	4.	1	4.3	-2	.1	2.2	5.9	-3.	5
• • • • • •	BRISBANE Materials user						in house ^s			• • • • •	• • • •
				Materia		ilding other tha				•••••	
	Materials use			Materia	als used in bu.	ilding other tha	in house ⁵			•••••	. • • • •
	Materials use			Materia Structu	als used in bu	ilding other tha	n house ^s n	All group		•••••	. • • • •
1995 November December	Materials use			Materia	als used in bu ral st ee l	ilding other tha	n house ^s n			•••••	. • • • •
1995 November December 1996 January	Materials uses All groups 115.4 115.1 114.7			Materia Structu 134.0	als used in bu. ral steel	Ready- 105.1 105.9	n house ⁵ n	All group 114.6 115.0 115.0		•••••	. • • • •
L995 November December L996	Materials uses All groups 115.4 115.1		ilding ⁶	Materia Structu 134.0 136.2 137.3 137.3	als used in bu. ral steel	Ready- 105.1 105.9	n house ^s n	All group 114.6 115.0		•••••	. • • • •
1995 November December 1996 January	Materials uses All groups 115.4 115.1 114.7	d in house bu	ilding ⁶	Material Structur 134.0 136.2 137.3 137.3	als used in bu.	Ready- 105.1 105.9 105.0 105.0	n house ⁵	All group 114.6 115.0 115.0		•••••	. • • • •
1995 November December 1996 January	Materials uses All groups 115.4 115.1 114.7	d in house bu	ilding ⁶	Material Structur 134.0 136.2 137.3 137.3	ral steel	Ready- 105.1 105.9 105.0 105.0	n house ⁵	All group 114.6 115.0 115.0		•••••	. • • • •
1995 November December 1996 January February	Materials uses All groups 115.4 115.1 114.7 114.4	d in house bu	ilding ⁶	134.0 136.2 137.3 137.3	als used in bu ral steel	Ready- 105.1 105.9 105.0 105.0	n house ⁵	All group 114.6 115.0 115.0 115.0		•••••	. • • • •

di .		

	QUEENS	LAND—ALL BA	NK\$1			QUEENSLAN	D—BUILDING	SOCIE	ΓΙΕS	
	DEPOSIT	S		LOAI	vs	LENDING OP	ERATIONS			*************
	Term	Other ²	Total	Other	lending³	Loans advanced	Lending comments unus		eceipts	Withdrawals
onth	\$ m	\$m	\$ m	\$m		\$m	\$m	\$1	n	\$m
								• • • • •		
995		45.555	~~ ~~	47.0	20	440.4	460.4	2.	011.4	1 929.7
October	19 443	16 863	36 306 36 914	47 B: 48 49		119.4 130.8	160.1 165.7		079.8	2 045.1
November	19 677 19 671	17 237 17 316	36 98 7	48 99		137.6	149.8		954.0	1 916.6
December 96	19071	1/ 510	30 307	- -0 0.	33	131.0	1.0.0	-	00.10	1010.0
January	19 907	17 130	37 037	49 4!	53	110.7	168.4	1	899.1	1 879.1
					,,,,,,,,,	*********		• • • • • •	• • • • • • •	
96		%	CHANGE (fr	om correspon	ding period	l of previous ye	ar)			
January	25.2	1.4	12.9	22	1.2	7.1	-3.6		3.0	2.3
	PERSONA	L,				COMMERCIA	4L			LEASE
	All banks	Credit cooperatives	Finance companies	Other	Total	All banks	Finance companies	Other	Total	Total
onth	\$m	\$m	\$m	\$ m	\$m	\$m	\$m	\$m	\$m	\$m
	. • » * • • • • •	*			* * * * * * * * * *				*******	
95 October	377.2	36.9	97.7	12.2	523.9	906.3	148.5	170.6	1 225.4	111,1
	381.3	43.8	96.6	12.8	534.5	1 001.1	120.7	173.0	1 294.8	121.7
November	328.7	43.1	93.8	12.6	478.2	954.8	141.6	184.6	1 288.1	104.1
November December			98.3	10.8	489.2	846.5	112.3	170.6	1 129.4	102.1
December	340.0	40.1	QQ.D							
December 96	340.0	40.1	,	 .			• • • • • • • • •			
December 96 January	340.0		,	rom correspo	nding perio	od of previous y	ear)	*****		
December 96 January	340.0 		,	rom correspo	nding perio	od of previous y	ear) -8.9	43.7	-4.8	17.9
December 1996 January		• * • • • • • • • • • • • • • • • • • • •	6 CHANGE (I	-				43.7	-4.8	17.9
December 1996 January	30.3	• * • • • • • • • • • • • • • • • • • • •	6 CHANGE (1	20.7	24.7	-10.4		• • • •	• • • • •	17.9
December 396 January	30.3	9 10.2 AND—HOUSIN	6 CHANGE (I	20.7	24.7	-10.4 N A	-8.9	NTERES	• • • • •	17.9
December 196 January 196 January	30.3	9 10.2 AND—HOUSIN	6 CHANGE (I	20.7	24.7 • • • • • •	-10.4 N A	-8.9 USTRALIA—Iousing loans for wher occupation	NTERES	• • • • •	17.9
December 96 January 96 January	30.3 QUEENSL	9 10.2 AND—HOUSIN Perme buildin	6 CHANGE (I	20.7 FOR OWNER (Other lenders	24.7 24.7 CCCUPATIO	-10.4 N A	-8.9 USTRALIA—Iousing loans for wher occupation	NTERES	• • • • •	17.9
December 96 January 96 January	30.3 QUEENSLA All banks \$m	9 10.2 AND—HOUSIN Perma buildin \$m	6 CHANGE (1 14.0 G FINANCE anent ng societies	20.7 FOR OWNER (Other lenders	24.7 DCCUPATIO Total \$m	-10.4 N A	-8.9 USTRALIA—I lousing loans for wher occupation	NTERES	• • • • •	17.9
December 96 January 96 January onth	30.3 QUEENSL All banks \$m 615.3	99.6	G FINANCE	20.7 FOR OWNER (Other lenders \$m 63.5	24.7 DCCUPATIO Total \$m 778.4	-10.4 N A	-8.9 USTRALIA—I lousing loans for wher occupation	NTERES	• • • • •	17.9
December 96 January 96 January onth October November	30.3 QUEENSL All banks \$m 615.3 620.9	99.6	G FINANCE	20.7 FOR OWNER (Other lenders \$m 63.5 62.7	24.7 DCCUPATIO Total \$m 778.4 790.8	-10.4 N A	-8.9 LUSTRALIA—I lousing loans for wher occupation 6. 10.50	NTERES	• • • • •	17.9
December 96 January 96 January 97 Onth October November December	30.3 QUEENSL All banks \$m 615.3	99.6	G FINANCE	20.7 FOR OWNER (Other lenders \$m 63.5	24.7 DCCUPATIO Total \$m 778.4	-10.4 N A	-8.9 USTRALIA—I lousing loans for wher occupation	NTERES	• • • • •	17.9
December 96 January 96 January 97 January 98 October November December	30.3 QUEENSL All banks \$m 615.3 620.9	99.6	6 CHANGE (1 14.0 G FINANCE anent ng societies	20.7 FOR OWNER (Other lenders \$m 63.5 62.7	24.7 DCCUPATIO Total \$m 778.4 790.8	-10.4 N A	-8.9 LUSTRALIA—I lousing loans for wher occupation 6. 10.50	NTERES	• • • • •	17.9
December 196 January 196 January 197 January 198 January 199 October November December 1996	30.3 QUEENSL All banks \$m 615.3 620.9 488.7	9 10.2 AND—HOUSIN Perma buildii \$m 99.6 107.1 90.1	6 CHANGE (1 14.0 14.0 G FINANCE anent ng societies	20.7 FOR OWNER (Other lenders \$m 63.5 62.7 43.4 44.3	24.7 DCCUPATIO Total \$m 778.4 790.8 622.5 646.7	-10.4 N A	-8.9 USTRALIA—I lousing loans for wher occupation 10.50 10.50 10.50	NTERES	• • • • •	17.9
December 996 January 996 January onth October November December 996	30.3 QUEENSL All banks \$m 615.3 620.9 488.7	9 10.2 AND—HOUSIN Perma buildii \$m 99.6 107.1 90.1	6 CHANGE (1 14.0 14.0 G FINANCE anent ng societies	20.7 FOR OWNER (Other lenders \$m 63.5 62.7 43.4 44.3	24.7 DCCUPATIO Total \$m 778.4 790.8 622.5 646.7	-10.4 N A	-8.9 USTRALIA—I lousing loans for wher occupation 10.50 10.50 10.50	NTERES	• • • • •	17.9



BUSINESS EXPECTATIONS

	AUSTR	ALIA		••••••			***************************************			QUEENSLAND
	TRADII PERFO	NG RMANCE	*******	INVEST	MENT	EMPLOY- MENT	OPERATING EXPENSES		ATIONAL	SALES
Quarter	Sales	Selting prices	Profit	Capital -	Stocks			Imports	Exports	
*********	SHO	RT-TERM	OUTLOOK	—Expected	aggregat	e change fro	m the previou	us quarte	er (%)	
1995				'	00 0.			-	,,,,,	
September	1.3	0.7	1.5	5.3	-0.1	-0.2	1.1	2.6	-1.3	3.6
December	2.1	0.9	2.9	5.9	0.1	0.1	1.9	3.7	2.6	1.2
1996										
March	-0.2	0.2	-9.6	4.9	-0.7	_	0.9		¹ 1.7	-0.4
June	2.3	0,7	9.6	1.8	-0.6	-0.2	1.2	5.7	2.6	2.6
				* * * * * * * *		******	*****			
MEDIUM	-TERM OU	TLOOK	Expected	aggregate (change fro	om the corre	sponding qua	rter of th	ne previou	s year (%)
19 96					_				•	
June	2.3	1.5	2.8	7.1	-0.3	-0.1	2.1	2.6	1.0	3.6
September	3.4	1.5	11.0	2.3	0.4	0.1	2.2	4.2	6.2	1.2
December	4.4	1.3	20.0	6.1	0.5	1.0	2.5	4.3	5.0	0.4
1997										
March	4.1	2.0	13.1	3 .5	0.1	8.0	2.8	5.2	5.2	3.7
							,			

	AUSTRALIA	•••••••••••	• • • • • • • • • • • • • • • • • • • •
	ACTUAL CAPITAL EXPENDITURE.		•••••
	New buildings and structures	Equipment, plant and machinery	Total
Period	\$m	\$m	\$m
1993-94	8 099	20 628	28 727
1994-95	8 635	25 701	34 336
	AUSTRALIA		
Onder a	EXPECTED CAPITAL EXPENDITUR	RE	
Period			

 $^{^{\}mathtt{1}}$ This data item has a high standard error.

EXPLANATORY

INTRODUCTION

1 This publication contains latest estimates for a comprehensive range of economic indicators. Statistics shown in this publication are the latest available at the date of preparation. In a number of cases figures appearing in this publication are preliminary and are subject to revision in subsequent issues. Reference should therefore always be made to the latest issue or to the statistical publication on the specific subject.

SEASONAL ADJUSTMENT AND TREND ESTIMATION

- 2 Seasonal adjustment is a means of removing the estimated effects of normal seasonal variation from the series so that the effects of other influences on the series can be more clearly recognised. Seasonal adjustment does not aim to remove the irregular or non-seasonal influences which may be present in any particular month. This means that month-to-month movements of the seasonally adjusted estimates may not be reliable indicators of trend behaviour.
- 3 The smoothing of seasonally adjusted series reduces the impact of the irregular components of the seasonally adjusted series and creates trend estimates. These trend estimates are derived by applying a 13-term Henderson-weighted moving average to all months except the last six. The last six monthly trend estimates are obtained by applying surrogates of the Henderson average to the seasonally adjusted series. Trend series are used to analyse the underlying behaviour of the series over time.
- 4 While this smoothing technique enables estimates to be produced for the latest month, it does result in revisions to the most recent months as additional observations become available. Generally, subsequent revisions become smaller and after 3 months have a negligible impact on the series. Revisons also occur as a result of the annual review of seasonal factors.
- 5 Users may wish to refer to the ABS Publication: A Guide to Interpreting Time Series - Monitoring 'Trends', An Overview (1348.0) for more detailed information on smoothing seasonally adjusted time series data.

COMPOSITE LEADING INDICATOR

6 The CLI is calculated as a simple average of the short-medium term movements in eight indicators. On average during the 1970s and 1980s, the CLI led turning points in the GDP(A) growth cycle by around two quarters, but the lead time for individual peaks and troughs varied considerably. Expansions and slow downs in activity are measured relative to the historical long-term trend; thus peaks and troughs in the CLI provide early signals of turning points in the growth cycle, not signals of recessions and recoveries.

RELATED PUBLICATIONS

7 Current publications produced by the ABS are listed in the Catalogue of Publications and Products (1101.0). The ABS also issues, on Tuesdays and Fridays, the Release Advice (1105.0) which lists publications to be released in the next few days. The Catalogue and Release Advice are available from any ABS office.

UNPUBLISHED STATISTICS

8 As well as the statistics included in this and related publications, the ABS may have other relevant unpublished data available. Inquiries should be made to Information Inquiries on (07) 3222 6351 or to any ABS office.

EFFECTS OF ROUNDING

9 Estimates have been rounded and discrepancies may occur between totals and sums of the component items.

SYMBOLS AND OTHER USAGES

n.a. not available not vet available n.y.a. not applicable

nil or rounded to zero



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